Module

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DATA SHEET

Delock industry WLAN MiniPCI Express USB 2.0 module 1T1R 150 Mbps half size

Description

The Delock MiniPCI Express module offers in a compact construction WLAN function via MiniPCI Express interface and is ideal for installation in industry components, like sensors, IPCs, PDAs or notebooks.

Ref.	95893
EAN	4043619958931
Country of origin	Taiwan
Customs tariff number	85176990

Images

Specification

- MiniPCI Express USB 2.0 type – half size
- WLAN IEEE 802.11 b/g/n
- Chipset: Ralink RT3070 MAC/BBP/Transceiver
- 2,4GHz
- WPA 1/2 - PSK 802.1x
- Encoding and decoding will be performed in hardware
- Supports WEP 64/128, WPA 1/2, TKIP und AES
- 2 antenna interfaces SMT ultra mini Coax I-PEX
- Power consumption: low power max. 304 mA
- Voltage: 3,3V +/- 0,3%
- Operating temperature: 0° ~ 65°C
- Dimension: 30 x 50,95 x 3 mm (LxWxH)
- Driver supports Windows CE 5.0, 6.0/2000/XP-32/XP-64/Vista Vista-64/7/7-64, Linux 2.4.x / 2.6.x, Mac OS

System requirement

- A free MiniPCI Express slot
- Windows CE 5.0, 6.0/2000/XP-32/XP-64/Vista/Vista-64/7/7-64, Linux 2.4.x / 2.6.x, Mac OS

Package content

- WLAN MiniPCI Express module
- Driver CD

Package

- Delock antistatic cover

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